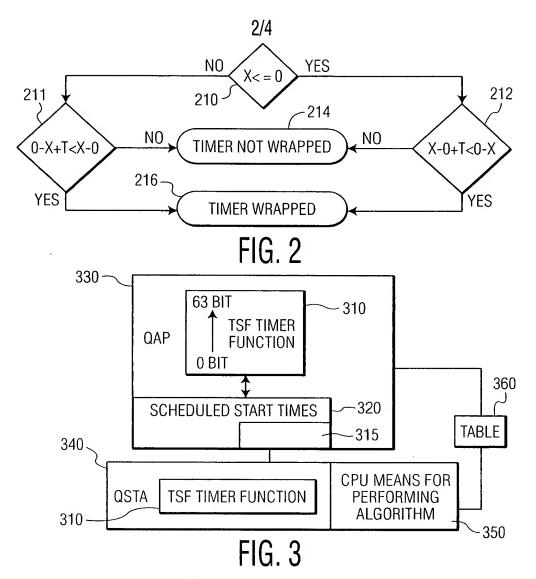


FIG. 1



- 1) TWO VARIABLES: T AND TIMEOUT
- 2) ASSUME T >> TIMEOUT. (IN OUR CASE T = 71 MINUTES, (E.G.) TIMEOUT = 5 MINUTES)
- 3) THE STATION RECEIVES X AT TIME 0

FIG. 4

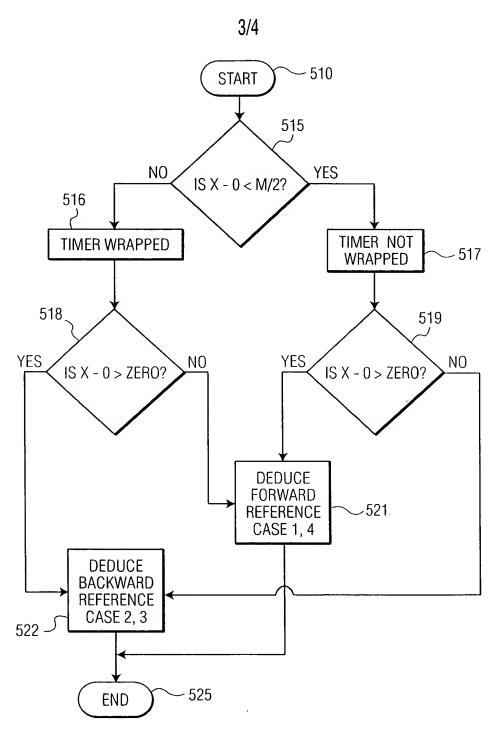


FIG. 5

MAGNITUDE OF DIFF	< M/2	< M/2	=> M/2	=> M/2
ARITHMETIC RESULT SIGN	+	-	+	l
ARITHMETIC	0 - X	X - 0	X - 0	X - 0
START LATER THAN RECVD. TIME?	λ	N	N	Å
CASE NO DID TIMER WRAP?	Z	Z	\	\
CASE NO	-	2	က	4

FIG. 6